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#### **MEMORANDUM**

Date: February 3, 2016

Subject: 2016 Protocol Changes

# **Initial Patient Care Protocol (p. 6)**

Under *Initial Interventions*, added maintaining normal patient temperature.

# Amputated Part (p. 13)

Reference to pain control removed, providers should follow pain control protocol.

# Asthma and COPD (p. 15)

COPD added to protocol title.

Consideration of CPAP moved Basic Care Guideline.

Albuterol dosage changed to 5.0 mg, repeat as necessary from 2.5 mg

### Burns (p. 17)

Protocol formatting and wording changes.

Cover the burned area with plastic wrap or a "clean" dry dressing changed from "sterile"

### Shock (p. 38)

Hypovolemic Internal Bleeding:

Consider use of pelvic stabilizer for pelvis fractures added

### **Trauma (p. 44)**

Protocol formatting and wording changes:

Hemorrhage Control Protocol-elevation and pressure points removed.

If bleeding site is not amenable to tourniquet placement (i.e. junctional injury), apply a topical hemostatic agent with direct pressure-added

If radial pulse is absent or systolic blood pressure is less than 90 mmHg, administer 20ml/kg, up to 250ml, NS or LR. Repeat as needed to until radial pulse returns or systolic blood pressure reaches 90 mmHg.

Chest Trauma: needle decompression for pneumothorax added

Head, Neck and Face Trauma: Spinal immobilization removed,

# Trauma (cont.)

Added: Consider eye shield for any significant eye trauma. If the globe is avulsed, do not put it back into socket: cover with moist saline dressing and then place cup over it.

# Pediatric Initial Patient Care Protocol (p. 48)

Under *Initial Interventions*, added maintaining normal patient temperature.

# Pediatric Asthma (p. 55)

Epinephrine dose: changed from 0.01 mg/kg SC or IM repeated up to a maximum dose of .03-.05 mg to administration according to length/weight based tape.

# Pediatric Burns (p. 56)

Protocol formatting and wording changes.

Cover the burned area with plastic wrap or a "clean" dry dressing changed from "sterile"

# Pediatric Trauma (p. 75)

Protocol formatting and wording changes.

Hemorrhage Control Protocol-elevation and pressure points removed.

If bleeding site is not amenable to tourniquet placement (i.e. junctional injury), apply a topical hemostatic agent with direct pressure-added

Head. Neck and Face Trauma:

Spinal immobilization removed

Added: Consider eye shield for any significant eye trauma. If the globe is avulsed, do not put it back into socket: cover with moist saline dressing and then place cup over it.